

ABSTRACT

The present invention relates to a carrier holding micro-substances, system suspending such carriers, apparatus for manipulating such carriers and method of controlling the position of such carriers. The object of the present invention is to
5 execute assays for various target substances and so on efficiently, at low cost, easily, and reliably.

The present invention comprises the carriers holding remote-acting bodies being manipulated by a remote force, and micro-substances including a target substance of assay and so on in the surfaces thereof, wherein positions of micro-
10 substances are controlled by manipulating the remote-acting bodies.

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